

Vaccine Research Center Seminar Series

Spring 2003

Tuesdays at 4 pm (except as noted)
Building 40 (VRC), Room 1203

3/25	Robin Weiss University College London	<i>Blood group antigens and retrovirus transmission</i>
4/9 (Wed)	Tom Wickham GenVec, Inc.	<i>Modifying the receptor specificity of adenovirus vectors to improve their efficiency and specificity for vaccine and other applications</i>
4/15	Raymond Welsh University of Massachusetts	<i>The life and death of T cells and their role in heterologous immunity to viral infections</i>
4/22	Wes Sundquist University of Utah	<i>Cellular Factors and HIV Budding</i>
4/29	Mike McCune Gladstone Institute	<i>HIV-induced disruption of the CD8+ T cell compartment</i>
5/6	Julie McElrath Fred Hutchinson Cancer Ctr	<i>Induction of T cell immunity by HIV-1 immunization and infection</i>
5/20	Joern Schmitz Harvard University	<i>The roles of cellular and humoral immunity in controlling SIV replication in vivo</i>
5/27	Klaus Uberla Ruhr University	<i>Lentiviral vectors based on simian immunodeficiency viruses for gene transfer and vaccination</i>
6/3	Lewis Lanier Univ. California San Francisco	<i>NK cell immunity against viral infection</i>

For more information, please see <http://vrc.nih.gov/cgi-shl/vrc/seminars.cfm>.
Please subscribe to the VRC Seminar EMail listsev to receive up-to-date information including cancellations or schedule changes: see <http://list.nih.gov/archives/vrcseminar.html>.
Contact Mario Roederer (301-594-8491 or Roederer@nih.gov) for other information. .



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